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Attention: Editor

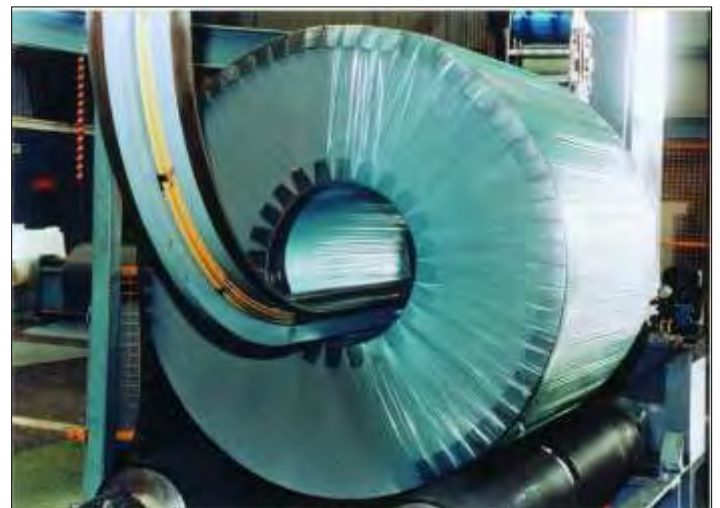
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PRESS RELEASE



Intercept Corrosion without Disturbing Your Stretch Wrap Process

Anyone who has worked in a warehouse or shipping department is probably familiar with the heavy use of stretch wrap to keep equipment and packages in place on a pallet. Stretch film also protects items from dust, dirt, and moisture while adding a finished, professional look to the package. If that film happens to be Cortec's Cor-Pak® VpCI® Stretch Film, Machine Grade, it fulfills one additional purpose: the critical task of corrosion protection during storage or transit.



Cor-Pak® VpCI® Stretch Film is a unique high-performance stretch film designed to operate consistently for machine wrap applications in metals packaging. Its patented technology provides the ultimate multimetal corrosion protection using Vapor phase Corrosion Inhibitors (VpCI®). The superior holding force in Cor-

Pak[®] VpCI[®] Stretch Film makes automation of packaging lines possible while improving package integrity and appearance. This specialty stretch film is fully recyclable and consistently monitored for quality.

Cor-Pak[®] VpCI[®] Stretch Film, Machine Grade, is ideal for packaging metal parts, coils, or equipment at risk for corrosion in uncontrolled shipping or storage environments. It protects the following metal types:

- Aluminum
- Galvanized Steel
- Carbon Steel
- Silicon Steel
- Stainless Steel
- Copper
- Brass
- Cast Iron



Cor-Pak[®] VpCI[®] Stretch Film, Machine Grade, is compatible with commercially available manual and automatic stretch-wrapping equipment, allowing for the ultimate convenience of streamlining corrosion protection right into the current packaging process. The corrosion inhibitors in Cor-Pak[®] VpCI[®] Stretch Film do not leave residue or require special cleaning and removal. This allows packaged items to be used immediately after unwrapping.

Cor-Pak[®] VpCI[®] Stretch Film can be ordered in various thicknesses, lengths, and widths, with a stretch ratio up to 3:1. The self-adhering film bonds to each layer for added strength, and superior performance in light gauges allows down-gauging and cost effectiveness. For ideal stretch wrap convenience and corrosion protection, Cor-Pak[®] VpCI[®] Stretch Film, Machine Grade, is the way to go to interrupt corrosion without disturbing existing packaging processes.

Contact us to place your order of Cor-Pak[®] VpCI[®] Stretch Film, Machine Grade:

<https://www.cortecpackaging.com/contact-us/>

Learn more about Cor-Pak® VpCI® Stretch Film, Machine Grade, here:

https://www.cortecvci.com/Publications/PDS/Cor-Pak_VpCI_Stretch_Film_Machine_Grade.pdf



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Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified. Cortec Website: <http://www.cortecvci.com> Phone: 1-800-426-7832 FAX: (651) 429-1122